

electroweakino SRs

SR1:		$4 < M(\ell\ell) < 9 \text{ GeV}$
SR2:	$125 < p_{\text{T}}^{\text{miss}} < 200 \text{ GeV}$	$10.5 < M(\ell\ell) < 20 \text{ GeV}$
SR3:		$20 < M(\ell\ell) < 30 \text{ GeV}$
SR4:		$30 < M(\ell\ell) < 50 \text{ GeV}$
SR5:		$4 < M(\ell\ell) < 9 \text{ GeV}$
SR6:	$200 < p_{\text{T}}^{\text{miss}} < 250 \text{ GeV}$	$10.5 < M(\ell\ell) < 20 \text{ GeV}$
SR7:		$20 < M(\ell\ell) < 30 \text{ GeV}$
SR8:		$30 < M(\ell\ell) < 50 \text{ GeV}$
SR9:		$4 < M(\ell\ell) < 9 \text{ GeV}$
SR10:	$p_{\text{T}}^{\text{miss}} > 250 \text{ GeV}$	$10.5 < M(\ell\ell) < 20 \text{ GeV}$
SR11:		$20 < M(\ell\ell) < 30 \text{ GeV}$
SR12:		$30 < M(\ell\ell) < 50 \text{ GeV}$

\tilde{t} SRs

SR1:		$5 < p_{\text{T,lep}} < 12 \text{ GeV}$
SR2:	$125 < p_{\text{T}}^{\text{miss}} < 200 \text{ GeV}$	$12 < p_{\text{T,lep}} < 20 \text{ GeV}$
SR3:		$20 < p_{\text{T,lep}} < 30 \text{ GeV}$
SR4:		$5 < p_{\text{T,lep}} < 12 \text{ GeV}$
SR5:	$200 < p_{\text{T}}^{\text{miss}} < 250 \text{ GeV}$	$12 < p_{\text{T,lep}} < 20 \text{ GeV}$
SR6:		$20 < p_{\text{T,lep}} < 30 \text{ GeV}$
SR7:		$5 < p_{\text{T,lep}} < 12 \text{ GeV}$
SR8:	$p_{\text{T}}^{\text{miss}} > 250 \text{ GeV}$	$12 < p_{\text{T,lep}} < 20 \text{ GeV}$
SR9:		$20 < p_{\text{T,lep}} < 30 \text{ GeV}$